

**147137 to 147141. PENNISETUM PURPUREUM × GLAUCUM. Po-
aceae. Grass.**

From Georgia. Plants presented by Glenn W. Burton, Division of Forage Crops and Diseases, Experiment Station, Tifton. Received November 5, 1943.

147137. Napier × Cattail Millet No. 4.

147138. Napier × Cattail Millet No. 5.

147139. Napier × Cattail Millet No. 6.

147140. Napier × Cattail Millet No. 7.

147141. Napier × Cattail Millet No. 9.

147142 to 147147.

From Maryland. Seeds obtained from the Division of Forage Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received November 6, 1943.

147142. *ALYSICARPUS VAGINALIS*. (L.) DC. Fabaceae.
Grown in Florida.

For previous introduction see 142309.

147143. *CROTALARIA INCANA* L. Fabaceae.
Grown in South Carolina.

For previous introduction see 110181.

147144. *CROTALARIA INTERMEDIA* Kotschy.
Grown in Florida.

For previous introduction see 70903.

147145. *CROTALARIA LANCEOLATA* E. Mey.
Grown in South Carolina.

For previous introduction see 49295.

147146. *CROTALARIA SPECTABILIS* Roth.
Grown in South Carolina.

For previous introduction see 106921.

147147. *SESBANIA MACROCARPA* Muhl. Fabaceae.
Grown in California.

For previous introduction see 37931.

147148. TARCHONANTHUS MINOR Less. Asteraceae.

From the Union of South Africa. Seeds presented by M. Wilman, Kimberley, through Charles A. Heath, Chicago, Ill. Received November 11, 1943.

Klein Vaalbos.

For previous introduction see 145880.

147149. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

From North Dakota. Seeds presented by the Agricultural Experiment Station, Fargo. Received November 11, 1943.

Bounty.

147150. VACCINIUM MACROCARPON Ait. Vacciniaceae. Cranberry.

From Washington, D. C. Seeds presented by C. O. Erlanson, Division of Plant Exploration and Introduction, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received November 11, 1943.